

SEQUENCE LISTING

```
INTEL CORPORATION
 <110>
      SU, Xing
 <120> METHODS FOR DETERMINING NUCLEOTIDE SEQUENCE INFORMATION
 <130> INTEL1150 (P15618)
<140> US 10/748,374
<141> 2003-12-29
                      1
<160> 9
<170> PatentIn version 3.1
<210> 1
      20
 <211>
 <212> DNA
<213> Artificial sequence
 <220>
<223> Probe
<400> 1
                                                                     20
ggggggggg ttttttttt
<210> 2
<211> 20
<212> DNA
<213> Artificial sequence
<220>
<223> Probe
 <400> 2
                                                                     20
tttttttt gggggggggg
 <210> 3
 <211> 21
 <212> DNA
 <213> Artificial sequence
 <220>
 <223> Probe
 <400> 3
                                                                     21
gtggtggtgg tttgttgttg t
 <210> 4
 <211> 21
 <213> Artificial sequence
 <220>
 <223> Probe
 <400> 4
```

acaacaacaa accaccacca c 21		
<210><211><212><213>	20	
<220> <223>	Probe	
<400> gtagac	5 tegt atgeatgate	20
<210><211><211><212><213>		
<220> <223>	Probe	
<400> gatcate	6 gcat cgaggtctac	20
<210><211><211><212><213>		
<220> <223>	Probe	
<400> gatcat	7 gcat ccgaggtcta c	21
<210><211><211><212><213>	8 21 DNA Artificial sequence	
<220> <223>	Probe	
<400> gatcat	8 gcat gcgaggtcta c	21
<210><211><211><212><213>	9 21 DNA Artificial sequence	
<220> <223>	Probe	
<400>	9 gcat tcgaggtcta c	21